Defense Acquisition University

Working with you to achieve mission success

DAU Mission: Provide a global learning environment to develop qualified acquisition, requirements and contingency professionals who deliver and sustain effective and affordable

DAU: Training Courses…and More

http://icatalog.dau.mil

Defense Acquisition Workforce members must acquire 80 Continuous Learning Points (CLP) every two years from the date of entry into the acquisition workforce for as long as the member remains in an acquisition position per DoD Instruction 5000.66. Members are encouraged to set a goal of achieving 40 CLPs within any 12 month period.
Point Credit
Tracking Points
Policy & Guidance

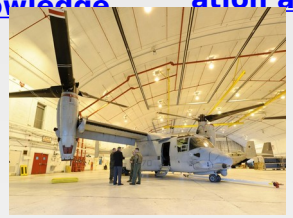
www.dau.mil/clc

ACC

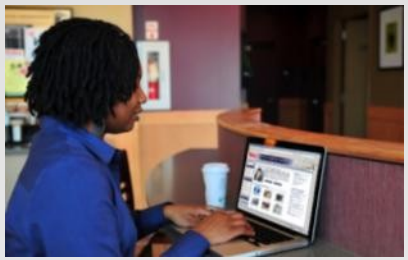
Where the DoD and AT&L workforce meets to share knowledge

DAP

A one-stop source for acquisition information and



www.dau.mil/MA/



Training Courses

Classroom & online DAWIA, Core Plus, & Executive

Continuous Learning

CL Modules - Online, self-paced learning modules

Training Events – Senior Leader Acquisition Training, Business Acquisition, DAU Acquisition Community Symposium, Hot Topic

Knowledge Sharing

DAP - Online portal to Big A & HCI knowledge

ACC - DoD's online collaborative communities

Virtual Library - Online connection to DAU research collection

Mission Assistance

Consulting - Helping organizations solve complex acquisition problems

Targeted Training - Tailored organizational training

Rapid Deployment Training - On-site & online training on the latest AT&L policies

Insert the wiring diagram of your choice

Contracting

Level I Certification

CON 090
Federal Acquisition Regulation (FAR) Fundamentals
5 days, classroom

CON 100
Shaping Smart Business Arrangements
[illegible] hrs, online

CON 121
Contract Planning
12 hrs, online

CON 124
Contracting Fundamentals
TBD

CON 127
Contract Management
TBD

CLC 058
Introduction to Contract Pricing
2 hrs, online

CON 170
Fundamentals of Cost and Price Analysis
[illegible] days

CLC 033
Contract Format and Structure

1 Year Experience

Level II Certification

ACQ 101
Fundamentals of Systems Acquisition Management
25 hrs, online

CON 200
Business Decisions for Contracting
[illegible] hrs, online

CON 216
Legal Considerations in Contracting
23 hrs, online

CON 270
Intermediate Cost & Price Analysis
10 days classroom

CON 280
Source Selection and Administration of Service Contracts
9.5 days classroom

CON 290
Contract Administration and Negotiation Techniques in a Supply Environment
[illegible] days classroom

CLC 051
Industrial Property

CLC 056
Analyzing Contract Costs

CLC 057
Performance Based Payments & Value of Cash Flow

HBS 428
Negotiations

2 Years Experience

Level III Certification

ACQ 201A
Intermediate Systems Acquisition, Part A
25 hrs, online

CON 360
Contracting for Decision Makers
Online
9.5 days

Choice of:
- ACQ 265 - Mission Focused Svs
- ACQ 370 - Acquisition Law
- CON 232 - Overheads
- CON 235 - Adv Contract Pricing
- CON 244 - Construction
- CON 250 - Modified CAS
- CON 334 - Adv Contingency Con

1 CLM: Harvard Business Series

4 Years Experience

Business – Cost Estimating

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management
24 hrs, online

BCF 102
Fundamentals of Earned Value Management
18 hrs, online

BCF 103
Fundamentals of Business Financial Management
26 hours, online

BCF 106
Fundamentals of Cost Analysis
37 hrs, online

BCF 107
Applied Cost Analysis
4.5 days classroom

Level II Certification

ACQ 201A
Intermediate Systems Acquisition, Part A
25 hrs, online

ACQ 201B
Intermediate Systems Acquisition , Part B
4.5 days classroom

BCF 204
Intermediate Cost Analysis
9.5 days classroom

BCF 206
Cost/Risk Analysis
3.5 days classroom

BCF 215
Operating and Support Cost Analysis
4.5 days classroom

BCF 220
Acquisition Business Management Concepts
27 hrs, online

BCF 225
Acquisition Business Management Application
5 days classroom

CLB 026
Forecasting Techniques

CLB 030
Cost Data Sources

Level III Certification

BCF 302
Advanced Concepts in Cost Analysis
8.5 days classroom

CLB 029
Rates

CLB 023
Software Cost Estimating

2 Years Experience

4 Years Experience

7 Years Experience

Facilities Engineering

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management
25 hrs, online

Level II Certification

FE 201
Intermediate Facilities Engineering
24 hrs, online

Level III Certification

FE 301
Advanced Facilities Engineering
4.5 days classroom

1 Year Experience

2 Years Experience

4 Years Experience

Business – Financial Management

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management
25 hrs, online

BCF 102
Fundamentals of Earned Value Management
18 hrs, online

BCF 103
Fundamentals of Business Financial Management
26 hrs, online

BCF 106
Fundamentals of Cost Analysis
37 hrs, online

Level II Certification

ACQ 201A
Intermediate Systems Acquisition, Part A
25 hrs, online

ACQ 201B
Intermediate Systems Acquisition , Part B
4.5 days classroom

BCF 106
Fundamentals of Cost Analysis
37 hrs, online

BCF 220
Acquisition Business Management Concepts
27 hrs, online

BCF 205
Contractor Business Strategies
3.5 days classroom

BCF 225
Acquisition Business management Application (R)
5 days classroom

EVM 201
Intermediate Earned Value Management (R)
8.5 days classroom

CLM 017
Risk Management

CLM 024
Contracting Overview

Level III Certification

BCF 301
Advanced Financial Management
8.5 days classroom

CLM 013
Work Breakdown Structure

CLM 031
Improve Statement of Work

2 Years Experience

4 Years Experience

6 Years Experience

Industrial/Contract Property Management

Level I Certification

CON 100
Shaping Smart Business Arrangements
20 hrs, online

CON 121
Contract Planning
12 hrs, online

CON 124
Contract Execution
12 hrs, online

CON 127
Contract Management
10 hrs, online

IND 105
Contract Property Fundamentals (R)
9 days classroom

Level II Certification

ACQ 101
Fundamentals of Systems Acquisition Management
24 hrs, online

CON 200
Business Decisions for Contracting
19 hrs, online

CON 216
Legal Considerations in Contracting
23 hrs, online

IND 205
Intermediate Contract Property Administration and Disposition (R)
9.5 days classroom

Level III Certification

ACQ 201A
Intermediate Systems Acquisition
25 hrs, online

CON 360
Contracting for Decision Makers (R)
9.5 days classroom

1 CLM
Harvard Business Series

1 Year Experience

2 Years Experience

4 Years Experience

Information Technology

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management
online

IRM 101
Basic Information Systems Acquisition
34 hrs, online

SAM 101
Basic Software Acquisition Management
34 hrs, online

Level II Certification

ACQ 201A
Intermediate Systems Acquisition,
25 hrs, online

ACQ 201B
Intermediate Systems Acquisition ,
5 days classroom

IRM 202
Intermediate Information Systems Acquisition
9.5 days classroom

Level III Certification

IRM 304
Advanced Information Systems Acquisition
5 days classroom

SAM 301
Advanced Software Acquisition Management
4.5 days classroom

1 Year Experience

2 Years Experience

4 Years Experience

Life Cycle Logistics

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management

SYS 101
Fundamentals of Systems Planning, Research, Development and Engineering

LOG 101
Acquisition Logistics Fundamentals
27 hrs, online

LOG 102
Fundamentals of System Sustainment Management
25 hrs, online

LOG 103
Reliability, Availability and Maintainability

CLL 008
Designing for Supportability in DoD Systems

CLL 011
Performance Based Life Cycle Product Support (PBL)

1 Year Experience

Level II Certification

ACQ 201 A
Intermediate Systems Acquisition, A
25 hrs, online

ACQ 201 B
Intermediate Systems Acquisition, B (R)
4.5 days classroom

LOG 200
Intermediate Acquisition Logistics, Part A
online

LOG 201
Intermediate Acquisition Logistics, Part B (R)
4.5 days classroom

LOG 206
Intermediate Systems Sustainment Management
15 hrs, online

LOG 235
Performance-Based Logistics
17 hrs, online

CLL 001
Life Cycle Management & Sustainment Metrics

CLL 012
Supportability Analysis

2 Years Experience

Level III Certification

LOG 340
Life Cycle Product Support (R)
4.5 days classroom

LOG 350
Enterprise Life Cycle Logistics Management (R)
4.5 days classroom

CLL 005
Developing a Life Cycle Sustainment Plan (LCSP)

CLL 015
Product Support Business Case Analysis (BCA)

CLL 020
Independent Logistics Assessments

Choice of:
- ACQ 265 - Mission Focused Services
- BCF 215 – O&S Cost Analysis
- LOG 204 – Configuration Management
- RQM 110 – Requirements Management

4 Years Experience

Production , Quality and Manufacturing

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management
online

PQM 101
Production, Quality & Manufacturing Fundamentals
online

CLC 024
Basic Math Tutorial

CLM 017
Risk Management

Level II Certification

ACQ 201A
Intermediate Systems Acquisition, Part A
25 hrs, online

ACQ 201B
Intermediate Systems Acquisition , Part B
4.5 days classroom

PQM 201A
Intermediate Production, Quality & Manufacturing, Part A
15 hrs, online

PQM 201B
Intermediate Production, Quality & Manufacturing, Part B
4.5 days classroom

CLE 003
Technical Reviews

Level III Certification

PQM 301
Advanced Production, Quality & Manufacturing
9.5 days classroom

1 Year Experience

2 Years Experience

4 Years Experience

Program Management

Level I Certif

ACQ 101
Fundamentals of Systems Acquisition Management
25 hrs, online

SYS 101
Fundamentals of Systems Planning, Research, Development, and Engineering
35 hrs, online

CLB 007
Cost Analysis

CLB 016
Introduction to Earned Value Management

Level II Certifi

ACQ 201A
Intermediate Systems Acquisition, Part A
25 hrs, online

ACQ 201B
Intermediate Systems Acquisition, Part B
4.5 days classroom

PMT 251
Program Management Tools Course, Part I
online

PMT 257
Program Management Tools Course, Part II
4.5 days classroom

CON 121
Contract Planning
12 hrs, online

CON 124
Contract Execution
13 hrs, online

CON 127
Contract Management
10 hrs, online

IRM 101
Basic Information Systems Management
34 hrs, online

SAM 101
Basic Software Acquisition Management
34 hrs, online

Level III Certif

BCF 102
Fundamentals of Earned Value Management
18 hrs, online

BCF 103
Fundamentals of Business Financial Management
26 hours, online

PMT 352A
Program Management Office Course
22 hrs, online

PMT 352B
Program Management Office Course
18.5 days classroom

SYS 202
Intermediate Systems Planning, Research, Development, & Engineering
9 hrs, online

LOG 103
Reliability, Availability, and Maintainability
online

PMT-401 and PMT-402 meet statutory requirement for PEO/ACAT I/II PM & DPM (10 USC 1735)

PMT 401
Program Manager's Course
10 weeks classroom

PMT 402
Executive PM Course
20 days classroom + online modules

- Potential ACAT I, IA, II, & III PMs, Dpty PMs
- PEOs & ACAT I, IA, II PMs & Deputy PMs

1 Year Experience

2 Years Experience

4 Years Experience

Purchasing

Level I Certification

CON 100
Shaping Smart Business Arrangements
20 hrs, online

CON 237
Simplified Acquisition Procedures
6 hrs, online

CLC 058
Introduction to Contract Pricing

CLG 001
DoD Government Purchase Card

CLC 030
Essentials of Interagency Acquisitions/Fair Opportunity

1 Year Experience

Level II Certification

CON 121
Contract Planning
12 hrs, online

CON 124
Contract Execution
13 hrs, online

CON 127
Contract Management
10 hrs, online

CLC 033
Contract Format and Structure

2 Years Experience

Science & Technology Manager

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management
24 hrs, online

SYS 101
Fundamentals of Systems Planning, Research, Development and Engineering

CLE 045
Introduction to DoD S&T Management

CLE 068
Intellectual Property and Data Rights

Level II Certification

ACQ 201A
Intermediate Systems Acquisition,
25 hrs,
online

STM 202
Intermediate Science and Technology Management
3 days, classroom

CLE 021
Technology Readiness Assessment

Level III Certification

STM 303
Advanced Science and Technology Management
3.5 days
classroom

CLE 014
IPT Management & Leadership

1 Year Experience

2 Years Experience

4 Years Experience

SPRDE - Program Systems Engineer

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management
25 hrs, online

SYS 101
Fundamentals of Systems Engineering
35 hrs, online

CLM 017
Risk Management
9 hrs, online

Two 100 level DAU courses from among

- BCF 102 - Fundamentals of Earned Value Management
- IRM 101 - Basic Information Systems Acquisition
- LOG 102 - Fundamentals of System Sustainment Management
- PQM 101 - Production, Quality, and Manufacturing Fundamentals
- TST 102 - Fundamentals of Test and Evaluation

2 Years Experience

Level II Certification

ACQ 201A
Intermediate Systems Acquisition, Part A
4.5 days classroom

ACQ 201B
Intermediate Systems Acquisition , Part B
4.5 days classroom

SYS 202
Intermediate Systems Planning, Research, Development and Engineering, Part I
9 hrs, online

SYS 203
Intermediate Systems Planning, Research, Development and Engineering, Part II
4.5 days classroom

LOG 204
Configuration Management
18 hrs, online

CLE 003
Technical Reviews
9 days classroom

One 100 or 200 level DAU course from the following list:

- BCF 106 - Fundamentals of Cost Analysis
- BCF 208 - Software Cost Estimating
- IRM 202 - Intermediate Information Systems Acquisition
- LOG 103 - Reliability, Availability, and Maintainability (RAM)
- PMT 251 - Program Management Tools Course, Part I
- PQM 201A - Intermediate Production, Quality, and Manufacturing, Part A
- STM 202 - Intermediate S&T Management
- TST 203 - Intermediate Test and Evaluation

4 Years Experience

Level III Certification

SYS 302
Technical Leadership in Systems Engineering
9 days classroom

CLL 008
Designing for Supportability in DoD Systems

One 200 or 300 level DAU course from the following list:

- BCF 225 - Acquisition Business Management Application (R)
- IRM 304 - Advanced Information Systems Acquisition
- LOG 200 - Intermediate Acquisition Logistics, Part A
- LOG 201 - Intermediate Acquisition Logistics, Part B
- PMT 257 - Program Management Tools Course, Part II
- PQM 201B - Intermediate Production, Quality, and Manufacturing, Part B
- PQM 301 - Advanced Production, Quality, and Manufacturing
- STM 303 - Advanced S&T Management
- TST 309 - Advanced Test and Evaluation

8 Years Experience

SPRDE - Systems Engineering

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management
online

SYS 101
Fundamentals of Systems Engineering
35 hrs, online

CLM 017
Risk Management

Level II Certification

ACQ 201A
Intermediate Systems Acquisition, Part A
25 hrs, online

ACQ 201B
Intermediate Systems Acquisition , Part B
4.5 days classroom

SYS 202
Intermediate Systems Planning, Research, Development and Engineering, Part I
9 hrs, online

SYS 203
Intermediate Systems Planning, Research, Development and Engineering, Part II
4.5 days classroom

CLE 003
Technical Reviews

Level III Certification

SYS 302
Technical Leadership in Systems Engineering
9.5 days classroom

CLL 008
Designing for Supportability in DoD Systems

1 Year Experience | **2 Years Experience** | **4 Years Experience**

Test & Evaluation

Level I Certification

ACQ 101
Fundamentals of Systems Acquisition Management
24 hrs, online

TST 102
Fundamentals of Test and Evaluation
18 hrs, online

SYS 101
Fundamentals of Systems Planning, Research, Development and Engineering
online

CLE 023
Modeling and Simulation for Test and Evaluation

CLE 025
Information Assurance (IA)

CLE 035
DTEPI Introduction to Probability and Statistics

Level II Certification

ACQ 201A
Intermediate Systems Acquisition, Part A
25 hrs, online

ACQ 201B
Intermediate Systems Acquisition , Part B
4.5 days classroom

TST 203
Intermediate Test & Evaluation
4.5 days classroom

SYS 202
Intermediate Systems Planning, Research, Development and Engineering, Part I
9 hrs, online

CLE 003
Technical Reviews

CLE 029
Testing in a Joint Environment

CLE 301
Reliability and Maintainability

CLR 101
Introduction to the JCIDS

Level III Certification

TST 303
Advanced Test and Evaluation
4.5 days classroom

CLB 009
Planning, Programming, Budgeting ,and Execution and Budget Exhibits

CLL 015
Product Support Business Case Analysis (BCA)

CLM 014
IPT Management and Leadership

CLM 031
Improved Statement of Work

1 Year Experience

2 Years Experience

4 Years Experience

Professional Development Opportunities

The DAU Alumni Association provides a means for continuing professional growth within the defense acquisition community and helps workforce members meet their continuous learning requirements.

The Association hosts the annual Acquisition Community Symposium and a number of Hot Topic Forums.

www.dauaa.org

NDIA FREE MEMBERSHIP

http://www.ndia.org/MembershipAndChapters/Pages/DAU.aspx

If you are a government employee attending the Defense Acquisition University, you are eligible for a three year free membership in the National Defense Industrial Association.

Student Academic Policies & Information

Students should visit the Student Policies and Information page at www.dau.mil/training/Pages/studentinformation.aspx for information on:

- Student Standards of Conduct
- Violations of the Standards of Conduct
- Course Enrollment, Extensions, and Walk-ins
- Disenrollment, Dropping a Course, and Wait Lists
- Course Prerequisite/Pre-course Work Requirements
- Student Travel
- Student Assessment and Evaluation
- Student Attrition Codes
- Accommodating Students with Disabilities
- Transferring Students Between Career Fields (Programs) and from Other Institutions

DAU encourages students who have a concern or issue with the learning environment to discuss it with their instructor.

Students who feel their issue is not resolved satisfactorily may go to the department chair/site manager or Regional Associate Dean for Academics.

The training you get from DAU... helps you support our